

L Number	Hits	Search Text	DB	Time stamp
-	33	radar with absorbing with carbon	USPAT; US-PGPUB	2004/05/08 10:56
-	8	radar with absorbing with carbon with foam	USPAT; US-PGPUB	2004/05/08 09:54
-	0	radar with carbon adj foam	USPAT; US-PGPUB	2004/05/08 09:54
-	12	radar with carbon with foam	USPAT; US-PGPUB	2004/05/08 09:55
-	52933	radar with carbon with foam wiht coal	USPAT; US-PGPUB	2004/05/08 09:55
-	0	radar with carbon with foam with coal	USPAT; US-PGPUB	2004/05/08 10:04
-	1	6656238.pn. and carboniz\$3	USPAT; US-PGPUB	2004/05/08 10:08
-	1	6033506.pn.	USPAT; US-PGPUB	2004/05/08 10:34
-	0	stealth adj foam	USPAT; US-PGPUB	2004/05/08 10:34
-	0	stealth\$1 adj foam	USPAT; US-PGPUB	2004/05/08 10:35
-	571	radar with (absorptive absorption absorbing)	USPAT; US-PGPUB	2004/05/08 10:35
-	5	radar with (absorptive absorption absorbing) with foam with dielectric	USPAT; US-PGPUB	2004/05/08 10:37
-	3	radar with (absorptive absorption absorbing) with foam with dielectric	EPO; JPO; DERWENT	2004/05/08 10:39
-	4	"2003072348"	EPO; JPO; DERWENT	2004/05/08 10:40
-	4	"2003072348"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/08 10:40
-	5	carbon adj foam and dielectric and 423/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/08 10:41
-	5	carbon adj foam and dielectric and 423/\$.ccls.	USPAT; US-PGPUB	2004/05/08 10:55
-	3	carbon adj foam with dielectric	USPAT; US-PGPUB	2004/05/08 10:42
-	5	carbon adj foam with electrical adj resistivity	USPAT; US-PGPUB	2004/05/08 10:44
-	6	carbon adj foam same electrical adj resistivity	USPAT; US-PGPUB	2004/05/08 10:48
-	6	(carbon grahite pitch coal) adj foam same electrical adj resistivity	USPAT; US-PGPUB	2004/05/08 10:48
-	0	(carbon grahite pitch coal) adj foam same electrical adj resistivity and dielectric	USPAT; US-PGPUB	2004/05/08 10:49
-	7	(carbon grahite pitch coal) adj foam and electrical adj resistivity and dielectric	USPAT; US-PGPUB	2004/05/08 11:23
-	7	(carbon grahite pitch coal) adj foam and resistivity and dielectric adj constant	USPAT; US-PGPUB	2004/05/08 10:52
-	0	(carbon grahite pitch coal) adj foam same resistivity same dielectric adj constant	USPAT; US-PGPUB	2004/05/08 10:52
-	2	(carbon grahite pitch coal) adj foam same resistivity same dielectric adj constant	EPO; JPO; DERWENT	2004/05/08 10:53
-	2	(carbon grahite pitch coal) with foam same resistivity same dielectric adj constant	EPO; JPO; DERWENT	2004/05/08 10:53
-	3	3970816.pn. 5054459.pn. 6325026.pn.	USPAT	2004/05/08 10:54
-	0	(3970816.pn. 5054459.pn. 6325026.pn.) and carbon adj foam	USPAT	2004/05/08 10:54
-	0	(3970816.pn. 5054459.pn. 6325026.pn.) and foam	USPAT	2004/05/08 10:54
-	38	radar with absorbing with foam	USPAT; US-PGPUB	2004/05/08 10:57
-	0	radar with absorbing with foam with dielectric and resistivity	USPAT; US-PGPUB	2004/05/08 10:57
-	3	radar with absorbing with foam and dielectric and resistivity	USPAT; US-PGPUB	2004/05/08 11:01
-	7	carbon adj foam and dielectric adj constant and resistivity	USPAT; US-PGPUB	2004/05/08 11:02

-	0	carbon adj foam and dielectric adj constant with resistivity	USPAT; US-PGPUB	2004/05/08 11:02
-	0	carbon\$6 with foam with dielectric adj constant with resistivity	USPAT; US-PGPUB	2004/05/08 11:02
-	64	carbon\$6 with dielectric adj constant with resistivity	USPAT; US-PGPUB	2004/05/08 11:04
-	0	carbon\$6 with foam with dielectric adj constant and foam with resistivity	USPAT; US-PGPUB	2004/05/08 11:04
-	6	carbon\$6 with dielectric adj constant and foam with resistivity	USPAT; US-PGPUB	2004/05/08 11:07
-	21	carbon adj foam with plastic	USPAT; US-PGPUB	2004/05/08 11:08
-	56	pitch adj foam	USPAT; US-PGPUB	2004/05/08 11:08
-	0	pitch adj foam with dielectric	USPAT; US-PGPUB	2004/05/08 11:13
-	95395	foam with absorber awith aircraft	USPAT; US-PGPUB	2004/05/08 11:13
-	6	foam with absorber with aircraft	USPAT; US-PGPUB	2004/05/08 11:15
-	42	foam with absorb\$3 with aircraft	USPAT; US-PGPUB	2004/05/08 11:15
-	1	carbon\$6 with foam with absorb\$3 with aircraft	USPAT; US-PGPUB	2004/05/08 11:16
-	0	carbon\$6 adj foam with absorb\$3 with aircraft	USPAT; US-PGPUB	2004/05/08 11:16
-	6	carbon\$6 adj foam with aircraft	USPAT; US-PGPUB	2004/05/08 11:17
-	0	carbon\$6 adj foam with aircraft and electromagnetic	USPAT; US-PGPUB	2004/05/08 11:17
-	0	carbon\$6 adj foam with aircraft and dielectric	USPAT; US-PGPUB	2004/05/08 11:17
-	0	carbon\$6 adj foam with aircraft and resistivity	USPAT; US-PGPUB	2004/05/08 11:17
-	9	carbon\$6 adj foam with resistivity	USPAT; US-PGPUB	2004/05/08 11:21
-	7	carbon adj foam with resistivity	USPAT; US-PGPUB	2004/05/08 11:21
-	3	carbon adj foam with dielectric	USPAT; US-PGPUB	2004/05/08 12:22
-	59	carbon with foam with dielectric	USPAT; US-PGPUB	2004/05/08 11:22
-	7	(carbon grahite pitch coal carbonized grahitized carbonaceous) adj foam and electrical adj resistivity and dielectric	USPAT; US-PGPUB	2004/05/08 11:28
-	4	(carbon grahite pitch coal carbonized grahitized carbonaceous) adj foam and electrical adj resistivity and dielectric adj constant	USPAT; US-PGPUB	2004/05/08 11:28
-	16	(carbon grahite pitch coal carbonized grahitized carbonaceous) with foam and electrical adj resistivity and dielectric adj constant	USPAT; US-PGPUB	2004/05/08 11:29
-	13	(carbon grahite pitch coal carbonized grahitized carbonaceous) near foam and resistivity and dielectric adj constant	USPAT; US-PGPUB	2004/05/08 11:33
-	0	(carbon grahite pitch coal carbonized grahitized carbonaceous) near foam with resistivity and radar	USPAT; US-PGPUB	2004/05/08 11:33
-	1	(carbon grahite pitch coal carbonized grahitized carbonaceous) with foam with resistivity and radar	USPAT; US-PGPUB	2004/05/08 11:33
-	2	(carbon grahite pitch coal carbonized grahitized carbonaceous) with foam with resistivity and radar	EPO; JPO; DERWENT	2004/05/08 11:34
-	0	(carbon grahite pitch coal carbonized graphitized carbonaceous) with foam with resistivity and radar	USPAT	2004/05/08 11:34
-	3	(carbon grahite pitch coal carbonized graphitized carbonaceous) with porous with resistivity and radar	USPAT	2004/05/08 11:34

-	6	(carbon grahite pitch coal carbonized graphitized carbonaceous) with porous with volume adj resistivity	USPAT	2004/05/08 11:35
-	15	(carbon grahite pitch coal carbonized graphitized carbonaceous) with foam with volume adj resistivity	USPAT	2004/05/08 11:38
-	0	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam with radar	USPAT	2004/05/08 11:38
-	0	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam with shielding	USPAT	2004/05/08 11:38
-	0	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam with emi	USPAT	2004/05/08 11:38
-	0	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam with dielectric adj constant	USPAT	2004/05/08 11:39
-	1	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam same dielectric adj constant	USPAT	2004/05/08 11:39
-	472	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam	USPAT	2004/05/08 11:39
-	8	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam and radar	USPAT	2004/05/08 12:04
-	1	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam with (radar microwave)	USPAT	2004/05/08 11:43
-	2	(carbon grahite pitch coal carbonized graphitized carbonaceous) adj foam same (radar microwave)	USPAT	2004/05/08 11:43
-	55	radar with (absorb\$3 absorption) with dielectric	USPAT	2004/05/08 12:05
-	9	radar with (absorb\$3 absorption) with dielectric adj constant	USPAT	2004/05/08 12:08
-	66314	radar with (absorb\$3 absorption) same volume resistivity	USPAT	2004/05/08 12:08
-	1	radar with (absorb\$3 absorption) same volume adj resistivity	USPAT	2004/05/08 12:09
-	0	electromagnetically with (absorb\$3 absorption) same volume adj resistivity	USPAT	2004/05/08 12:09
-	0	electromagnetically with (absorb\$3 absorption) with foam same volume adj resistivity	USPAT	2004/05/08 12:09
-	0	electromagnetically with (absorb\$3 absorption) with foam with volume adj resistivity	USPAT	2004/05/08 12:10
-	0	electromagnetically with (absorb\$3 absorption) with foam with resistivity	USPAT	2004/05/08 12:10
-	14	(absorb\$3 absorption) with foam with resistivity	USPAT	2004/05/08 12:10
-	0	radar with (absorb\$3 absorption) with foam with resistivity	USPAT	2004/05/08 12:10
-	0	radar with (absorb\$3 absorption) with foam same resistivity	USPAT	2004/05/08 12:10
-	0	(radar electromagnetically) with (absorb\$3 absorption) with foam same resistivity	USPAT	2004/05/08 12:11
-	16	(radar electromagnetically) with (absorb\$3 absorption) with material same resistivity	USPAT	2004/05/08 12:18
-	0	(radar electromagnetically) with (absorb\$3 absorption) with material same resistivity and radar adj gun	USPAT	2004/05/08 12:18
-	1	resistivity and radar adj gun	USPAT	2004/05/08 12:18
-	11	dielectric and radar adj gun	USPAT	2004/05/08 12:19
-	1	dielectric adj constant and radar adj gun	USPAT	2004/05/08 12:19
-	56	dielectric adj constant and radar adj absorbing	USPAT	2004/05/08 12:19
-	5	dielectric adj constant with radar adj absorbing	USPAT	2004/05/08 12:19
-	0	carbonaceous adj foam with dielectric	USPAT; US-PGPUB	2004/05/08 12:22

-	0	carbonaceous with foam with dielectric	USPAT; US-PGPUB	2004/05/08 12:22
-	2	carbonaceous with foam same (dielectric resistivity)	USPAT; US-PGPUB	2004/05/08 12:37
-	0	radar adj absorbing with low adj conductivity	USPAT; US-PGPUB	2004/05/08 12:38
-	2	radar with low adj conductivity	USPAT; US-PGPUB	2004/05/08 12:39
-	0	radar with (absorbing absorption absorber) with low adj conductivity	USPAT; US-PGPUB	2004/05/08 12:40
-	9	radar with (absorbing absorption absorber) with conductivity	USPAT; US-PGPUB	2004/05/08 12:40